

**Inventor Name Search Result**

Your Search was:

Last Name = GILARDI

First Name = GIOVANNI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07855040</a>	5243648	150	05/01/1992	PROTECTIVE DEVICE FOR COMPUTERS AND THE LIKE	GILARDI, GIOVANNI
<a href="#">10527607</a>	Not Issued	30	11/17/2005	Lithium niobate optical modulator	GILARDI, GIOVANNI
<a href="#">10799051</a>	Not Issued	71	03/11/2004	System for reducing the electrical return loss of a lithium niobate traveling wave optical modulator with low characteristic impedance	GILARDI, GIOVANNI

**Inventor Search Completed: No Records to Display.**

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	GILARDI	GIOVANNI	

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**Inventor Name Search Result**

Your Search was:

Last Name = MILANESE

First Name = PAOLO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09283691</a>	Not Issued	161	04/02/1999	OPTICAL SWITCH	MILANESE, PAOLO
<a href="#">10027105</a>	<a href="#">6643058</a>	150	12/20/2001	PUMPING METHOD AND UNIT FOR OPTICAL AMPLIFIERS	MILANESE, PAOLO
<a href="#">10168062</a>	Not Issued	161	06/14/2002	Method and device for locking the wavelength of an optical signal	MILANESE, PAOLO
<a href="#">10278258</a>	Not Issued	161	10/23/2002	Optical devices for communication	MILANESE, PAOLO
<a href="#">10527607</a>	Not Issued	30	11/17/2005	Lithium niobate optical modulator	MILANESE, PAOLO
<a href="#">10643493</a>	<a href="#">7095554</a>	150	08/19/2003	PUMPING METHOD AND UNIT FOR OPTICAL AMPLIFIERS	MILANESE, PAOLO
<a href="#">10799051</a>	Not Issued	71	03/11/2004	System for reducing the electrical return loss of a lithium niobate traveling wave optical modulator with low characteristic impedance	MILANESE, PAOLO
<a href="#">60081963</a>	Not Issued	159	04/16/1998	OPTICAL SWITCH	MILANESE, PAOLO
<a href="#">60167016</a>	Not Issued	159	11/23/1999	METHOD OF MANUFACTURING A PLURALITY OF COMPLETE INTEGRATED OPTICAL DEVICES	MILANESE, PAOLO
<a href="#">60171611</a>	Not Issued	159	12/23/1999	Method and device for locking the wavenlength of an optical signal	MILANESE, PAOLO
<a href="#">60258563</a>	Not Issued	159	12/29/2000	Metod e unita di pompaggio per amplificatori ottici	MILANESE, PAOLO
<a href="#">60281827</a>	Not Issued	159	04/06/2001	Optical switch configuration	MILANESE, PAOLO

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**Inventor Name Search Result**

Your Search was:

Last Name = PENSA

First Name = SIMONE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10527607</a>	Not Issued	30	11/17/2005	Lithium niobate optical modulator	PENSA, SIMONE
<a href="#">10799051</a>	Not Issued	71	03/11/2004	System for reducing the electrical return loss of a lithium niobate traveling wave optical modulator with low characteristic impedance	PENSA, SIMONE
<a href="#">60291633</a>	Not Issued	159	05/18/2001	Electro-optic modulator having high bandwidth and low drive voltage	PENSA, SIMONE
<a href="#">10141226</a>	<a href="#">6700691</a>	150	05/07/2002	ELECTRO-OPTIC MODULATOR HAVING HIGH BANDWIDTH AND LOW DRIVE VOLTAGE	PENSA, SIMONE M.

Inventor Search Completed: No Records to Display.

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<b>Last Name</b>	<b>First Name</b>	
<input type="text" value="PENSA"/>	<input type="text" value="SIMONE"/>	<input type="button" value="Search"/>

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**Inventor Name Search Result**

Your Search was:

Last Name = BONAZZOLI

First Name = MARIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10799051</u>	Not Issued	71	03/11/2004	System for reducing the electrical return loss of a lithium niobate traveling wave optical modulator with low characteristic impedance	BONAZZOLI, MARIO

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	BONAZZOLI	MARIO	

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**Inventor Name Search Result**

Your Search was:

Last Name = GOBBI

First Name = LUIGI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09893453</a>	<a href="#">6612752</a>	150	06/29/2001	SEALED CONTAINER FOR OPTICAL COMPONENTS AND SEALED FEEDTHROUGH FOR OPTICAL FIBRES	GOBBI, LUIGI
<a href="#">10666505</a>	<a href="#">7062113</a>	150	09/19/2003	INTEGRATED OPTICAL CHIP	GOBBI, LUIGI
<a href="#">10799051</a>	Not Issued	71	03/11/2004	System for reducing the electrical return loss of a lithium niobate traveling wave optical modulator with low characteristic impedance	GOBBI, LUIGI
<a href="#">60121181</a>	Not Issued	159	02/22/1999	CONTENTITORE ERMETICO PER COMPONENTI OTTICI E PASSANTE ERMETICO PER FIBRE OTTICHE	GOBBI, LUIGI

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GOBBI	LUIGI	

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